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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Matsuharu ONO et al.

Confirmation No. 4787

Serial No. 09/701,001  
(PCT/JP99/02711)

Box PCT

Filed May 30, 2001

Application Branch

CELL SEPARATION DEVICE AND  
SEPARATION METHOD

AMENDMENT

Commissioner for Patents

Washington, D.C. 20231

Sir:

Responsive to the Notification of Defective Response of January 31, 2002, please amend the above-identified application as follows:

IN THE SPECIFICATION:

Replace the paragraph beginning at page 10, line 21,  
with the following rewritten paragraph:

--Sequence ID No. 39 in the Sequence Listing shows gene sequence and amino acid sequence (SEQ ID NO: 63) encoded thereby of the variable part of H chain of anti-MY10 antibody, which is an antibody that binds to anti-CD34 antigen. In Sequence ID No. 39 in the Sequence Listing, amino acids 1 to 30 indicates framework 1, amino acids 31 to 35 indicates CDR-1, amino acids 36 to 49 indicates framework 2, amino acids 50 to 65 indicates CDR-2, amino acids 66 to 97 indicates framework 3, amino acids 98 to